

**Amendments to the Claims:**

This listing of claims will replace all prior versions and listings of claims in the application:

**Listing of Claims:**

1. (Currently Amended) A device for fastening a guide rail to a wall, the guide rail having a web-shaped holding element, ~~to a wall,~~ the device comprising:

a fitting having an upper wall and a lower wall that are connected together on a guiding section of the fitting by a rearward and a forward wall, respectively, on a guiding section of the fitting, and the holding element is adapted to be displaceably received in the guiding section; and

the fitting having a side wall spaced away from the guiding section , and the guide rail being adapted to be continuously displaceable between a first end position, in which a portion of the guide rail rests against the guiding section, and a second end position, in which a portion of the guide rail rests against the side wall.

2. (Previously Presented) The device according to Claim 1, wherein the web-shaped holding element is held in a clamping manner in the guiding section.

3. (Previously Presented) The device according to Claim 1, wherein a distance between the side wall and the guiding section of the fitting is smaller than a longitudinal length of the web-shaped holding element of the guide rail.

4. (Currently Amended) The device according to Claim 1, wherein the web-shaped holding element includes two legs, which can each be inserted into a receiving ~~device~~ element formed on the guiding section.

5. (Currently Amended) The device according to Claim 1, wherein the web-shaped holding element is mounted into the guiding section by a combined sliding and ~~swivelling~~ pivoting movement.

6. (Currently Amended) The device according to Claim 1, wherein the web-shaped holding element is guided in an area of the guiding section in an essentially form-locking manner by the upper and lower ~~side-walls~~ of the fitting.

7. (Previously Presented) The device according to Claim 1, wherein the guiding section includes at least one web, and the at least one web rests on a profiling of the web-shaped holding element .

8. (Currently Amended) The device according to Claim 1, wherein the web-shaped holding element includes a profiling, and the at least one web includes one or more edges that rest on the profiling.

9. (Currently Amended) The device according to Claim 1, wherein at least one plug is shaped onto the rearward wall of the fitting, ~~which~~ the at least one plug is being fitted into at least one opening on the wall.

10. (Previously Presented) The device according to Claim 9, wherein the at least one plug has a flange section, and the wall is between the flange section and the rearward wall of the fitting after the at least one plug is fitted into the at least one opening.

11. (Previously Presented) The device according to Claim 1, wherein the guide rail is substantially C-shaped, and the web-shaped holding element is bent away from a center section of the C-shaped guide rail.

12. (Previously Presented) The device according to Claim 1, wherein the guiding section is constructed to be elastic.

13. (Previously Presented) The device according to Claim 8, wherein the profiling is curved.